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IN THE CLAIMS:

Please cancel Claim 19 without prejudice to or disclaimer of the subject matter contained therein.

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Please amend Claim 11 as follows. A marked-up copy of the claim, showing the changes made thereto, is attached. All pending claims, including those that are not amended herein, are set forth for the Examiner's convenience.

11. (Twice Amended) A printed matter printed with ink dots on a recording medium comprising a transparent base material, a metal layer formed on one face of the base material, and an ink receiving layer provided on the face reverse to the metal layer, wherein the face of the transparent base material on the metal layer side is rough, and

wherein at least one of solid printed areas of yellow, magenta, and cyan colors has maximum specular glossiness within a measurement angle range of from 20° to 60°.

12. (Not Amended Herein) The printed matter according to claim 11, wherein at least one of solid printed areas of yellow, magenta, and cyan colors exhibits a maximum specular glossiness value of 100% or more with a measurement angle range of from 20° to 75°.

13. (Not Amended Herein) The printed matter according to claim 11, wherein at least one of solid printed areas of yellow, magenta, and cyan colors exhibits specular glossiness values of 100% or more throughout the measurement angle range of from 20° to 75°.

14. (Not Amended Herein) The printed matter according to claim 11, wherein each of the solid printed areas of yellow, magenta, and cyan colors exhibits maximum specular glossiness within a measurement angle range of from 20° to 60°.

15. (Not Amended Herein) The printed matter according to claim 12, wherein each of the solid printed areas of yellow, magenta, and cyan colors exhibits respectively a maximum specular glossiness of 100% or more within a measurement angle range of from 20° to 75°.

16. (Not Amended Herein) The printed matter according to claim 14, wherein each of the solid printed areas of yellow, magenta, and cyan colors exhibits respectively a specular glossiness of 100% or more within a measurement angle range of from 20° to 75°.